

Claims: No claims are amendeded and no claims are canceled. Claims 1-11 are pending.

Listing of Claims:

1. (Previously Presented) An overhead projector system comprising:
a projector assembly including a transparency stage;
adjacent said stage, a scanner assembly for digitizing content of a current transparency on said stage; and
an output device for extracting said content in digital form from said system to an external device using a wireless interconnection.
2. (Original) The system as set forth in claim 1 further comprising:
associated with said scanner, a hard copy apparatus internal to said projector assembly for providing a hard copy output of said current transparency.
3. (Original) The system as set forth in claim 1 wherein the output device comprises:
at least one digital data sending device.
4. (Previously Presented) A multifunction office equipment apparatus comprising:
an overhead slide projector, having a housing including a transparency stage;
within said housing, subjacent said stage, a scanner for digitizing content from a current slide on said stage; and
within said housing, connected to said scanner, one or more output means for transmitting a copy of said content in digital form to an external device, including a wireless interconnection.

5. (Original) The apparatus as set forth in claim 4 wherein the output means comprises:
an electrical signal output port.
6. (Original) The apparatus as set forth in claim 4 wherein the output means comprises:
an infrared signal output port.
7. (Previously Presented) The apparatus as set forth in claim 4 wherein the output means comprises including:
within said housing, a hard copy output device.
8. (Original) The apparatus as set forth in claim 4 wherein the output means comprises:
a digital data sending subsystem.
9. (Previously Presented) A method of producing a copy of a slide from an overhead projector, the method comprising:
placing a slide of interest on a projection stage of the projector;
scanning said stage having the slide of interest thereon for digitizing content thereof; and
generating an output signal representative of the content in digital form for transmission to an external device using a wireless interconnection.
10. (Previously Presented) The method as set forth in claim 9 wherein generating an output comprises including:
printing a hard copy of said content, and
outputting said hard copy from said projector.
11. (Original) The method as set forth in claim 9 wherein generating an output

comprises:

porting a signal representative of the content.

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